

## Hydrolysis of 4-acetyl-3 $\alpha$ , 4 $\alpha$ -epoxycarane

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### Abstract

The acid hydrolysis of 4-acetyl-3 $\alpha$ ,4 $\alpha$ -epoxycarane proceeds with opening of the oxide ring at the carbon atom not attached to an electronegative substituent to give the diol 4 $\beta$ -acetyl-3 $\beta$ , 4 $\alpha$ -caranediol. © 1980 Plenum Publishing Corporation.

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